

Jill R Glausier

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

1,605
citations

516561

16
h-index

610775

24
g-index

28
all docs

28
docs citations

28
times ranked

2612
citing authors

#	ARTICLE	IF	CITATIONS
1	Large-Scale Transcriptomics Studies Provide Insight Into Sex Differences in Depression. <i>Biological Psychiatry</i> , 2022, 91, 14-24.	0.7	36
2	Molecular rhythm alterations in prefrontal cortex and nucleus accumbens associated with opioid use disorder. <i>Translational Psychiatry</i> , 2022, 12, 123.	2.4	14
3	P537. Metabolomic Measures of Oxidative Stress in the Dorsal and Ventral Striatum and Dorsolateral Prefrontal Cortex in Schizophrenia. <i>Biological Psychiatry</i> , 2022, 91, S306.	0.7	0
4	Lower excitatory synaptic gene expression in orbitofrontal cortex and striatum in an initial study of subjects with obsessive compulsive disorder. <i>Molecular Psychiatry</i> , 2021, 26, 986-998.	4.1	26
5	Laminar Differences in the Targeting of Dendritic Spines by Cortical Pyramidal Neurons and Interneurons in Human Dorsolateral Prefrontal Cortex. <i>Neuroscience</i> , 2021, 452, 181-191.	1.1	5
6	Vesicular glutamate transporter modulates sex differences in dopamine neuron vulnerability to age-related neurodegeneration. <i>Aging Cell</i> , 2021, 20, e13365.	3.0	20
7	Diurnal Rhythms Across the Human Dorsal and Ventral Striatum and the Effect of Psychosis. <i>Biological Psychiatry</i> , 2021, 89, S71-S72.	0.7	0
8	Mitochondrial Proteostasis Requires Genes Encoded in a Neurodevelopmental Syndrome Locus. <i>Journal of Neuroscience</i> , 2021, 41, 6596-6616.	1.7	18
9	Transcriptional Alterations in Dorsolateral Prefrontal Cortex and Nucleus Accumbens Implicate Neuroinflammation and Synaptic Remodeling in Opioid Use Disorder. <i>Biological Psychiatry</i> , 2021, 90, 550-562.	0.7	76
10	Diurnal rhythms across the human dorsal and ventral striatum. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	27
11	Proxy measures of premortem cognitive aptitude in postmortem subjects with schizophrenia. <i>Psychological Medicine</i> , 2020, 50, 507-514.	2.7	22
12	Synaptic Proteome Alterations in the Primary Auditory Cortex of Individuals With Schizophrenia. <i>JAMA Psychiatry</i> , 2020, 77, 86.	6.0	33
13	Deficits in Glutamic Acid Decarboxylase 67 Immunoreactivity, Parvalbumin Interneurons, and Perineuronal Nets in the Inferior Colliculus of Subjects With Schizophrenia. <i>Schizophrenia Bulletin</i> , 2020, 46, 1053-1059.	2.3	16
14	Diagnosis- and Cell Type-Specific Mitochondrial Functional Pathway Signatures in Schizophrenia and Bipolar Disorder. <i>American Journal of Psychiatry</i> , 2020, 177, 1140-1150.	4.0	32
15	Systems Analysis of the 22q11.2 Microdeletion Syndrome Converges on a Mitochondrial Interactome Necessary for Synapse Function and Behavior. <i>Journal of Neuroscience</i> , 2019, 39, 1983-18.	1.7	38
16	Factors Affecting Ultrastructural Quality in the Prefrontal Cortex of the Postmortem Human Brain. <i>Journal of Histochemistry and Cytochemistry</i> , 2019, 67, 185-202.	1.3	18
17	Mapping pathologic circuitry in schizophrenia. <i>Handbook of Clinical Neurology</i> / Edited By P J Vinken and G W Bruyn, 2018, 150, 389-417.	1.0	44
18	Ultrastructural analysis of parvalbumin synapses in human dorsolateral prefrontal cortex. <i>Journal of Comparative Neurology</i> , 2017, 525, 2075-2089.	0.9	12

#	ARTICLE	IF	CITATIONS
19	GABA and schizophrenia: Where we stand and where we need to go. <i>Schizophrenia Research</i> , 2017, 181, 2-3.	1.1	39
20	Reciprocal Alterations in Regulator of G Protein Signaling 4 and microRNA16 in Schizophrenia. <i>Schizophrenia Bulletin</i> , 2016, 42, 396-405.	2.3	17
21	Different Paths to Core Pathology: The Equifinal Model of the Schizophrenia Syndrome. <i>Schizophrenia Bulletin</i> , 2016, 42, 542-549.	2.3	32
22	Lower Glutamic Acid Decarboxylase 65-kDa Isoform Messenger RNA and Protein Levels in the Prefrontal Cortex in Schizoaffective Disorder but Not Schizophrenia. <i>Biological Psychiatry</i> , 2015, 77, 167-176.	0.7	43
23	Cortical parvalbumin interneurons and cognitive dysfunction in schizophrenia. <i>Trends in Neurosciences</i> , 2012, 35, 57-67.	4.2	892
24	Cortical Glutamic Acid Decarboxylase 67 Deficiency Results in Lower Cannabinoid 1 Receptor Messenger RNA Expression: Implications for Schizophrenia. <i>Biological Psychiatry</i> , 2012, 71, 114-119.	0.7	19
25	Selective Pyramidal Cell Reduction of GABAA Receptor $\hat{1}\pm 1$ Subunit Messenger RNA Expression in Schizophrenia. <i>Neuropsychopharmacology</i> , 2011, 36, 2103-2110.	2.8	71
26	Dopamine D1 and D5 Receptors Are Localized to Discrete Populations of Interneurons in Primate Prefrontal Cortex. <i>Cerebral Cortex</i> , 2009, 19, 1820-1834.	1.6	52